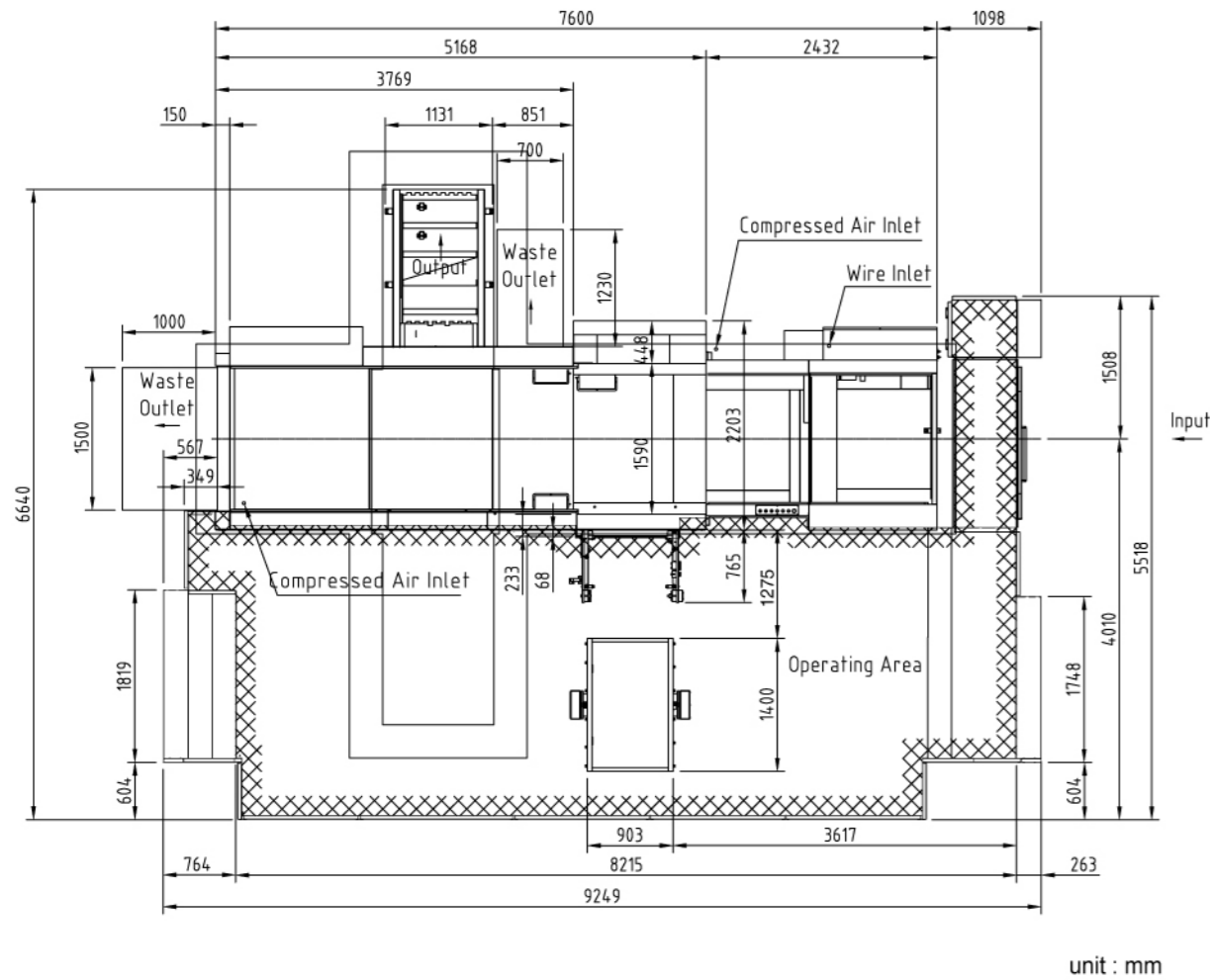
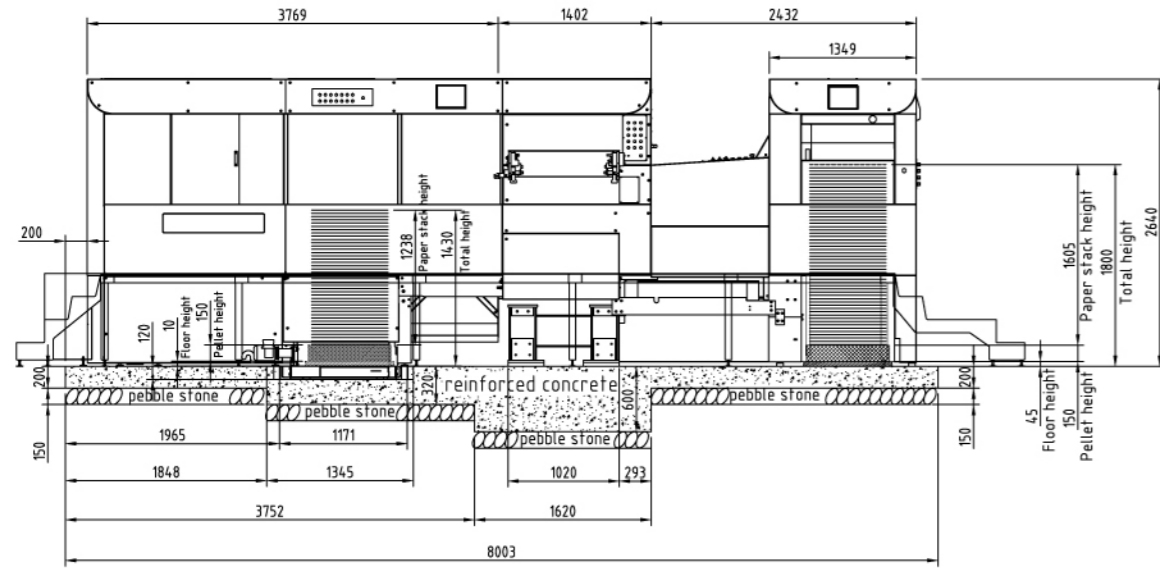


**BRAUSSE 1060ER  
FLOOR PLAN**



unit : mm

**BRAUSSE 1060ER**

**Specifications:**

Stock Range	Paper: from 90 g/m <sup>2</sup> Board: up to 1000 g/m <sup>2</sup> Corrugated Board: up to 4 mm Carton acceptable warp: 2% across
Maximum Sheet Size	1060 x 760 mm
Minimum Sheet Size	400 x 350 mm
Inner Chase Size	1080 x 770 mm
Maximum Cutting Size	1060 x 745 mm
Minimum Gripper Margin	9-17 mm
Cutting Rule Height	23.8 mm
Minimum Width of Double Cuts	5 mm
Maximum Cutting Pressure	260 Tons
Maximum Mechanical Speed	7,500 sheet/hour
Maximum Pile Height at Feeder – Normal Mode	1800 mm
Maximum Pile Height at Feeder – Non-stop Mode	1520 mm
Maximum Pile Height at Delivery	1580 mm
Main Motor Power	15 KW
Total Power Required	26 KW
Machine Dimensions	9249 x 6036 x 2640 mm (L x W x H)
Net Weight of Machine	22000 kg

In the interests of product improvement, the manufacturer reserves the rights to change specifications and features without notice.



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Agent :



**Automatic Diecutting and Creasing Machine  
With Blanking and Stripping Capabilities**

**BRAUSSE 1060ER**



**SHANGHAI ETERNAL MACHINERY CO., LTD.**



# BRAUSSE 1060ER

Automatic Diecutting and Creasing Machine  
With Blanking and Stripping Capabilities

**BRAUSSE** 旭恒  
A MEMBER OF BOBST GROUP



## AUTO SEPARATION SHEET INSERT

Automatic separating sheet inserter coupled with electronic position sensor at blanking station.



## ADVANCED TOOLING LOCKUP

Advanced quick tooling set up system ensures fast job change over and hence high productivity at both stripping and blanking stations.



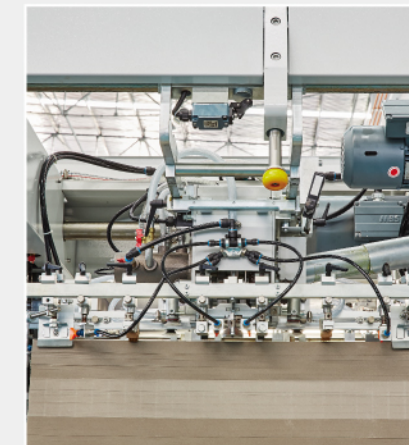
## PLATE SETTING

5mm hardened cutting plate or 4+1mm sandwich plate on top 15 mm precision synthetic supporting plate with +/-1mm micro adjustment for quick set up and easy make ready.



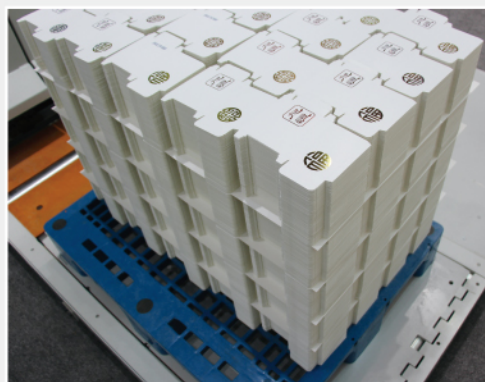
## GRIPPER BAR

8 gripper bars made of cutting edge Group latest technology running extremely smoothly, thanks to the unique design of large motion angle eccentric worm gear drive system, which allows minimum number and size of nicks at maximum production speed.



## FEEDER

Feeder based on Group standard technical platform feeding precisely and consistently of wide range stock from 90 g/m<sup>2</sup> thin paper to 1000 g/m<sup>2</sup> cardboard as well as micro flute corrugated board.



## FULL SHEET DELIVERY

Full sheet delivery option to ensure easy production planning by selecting final delivery style.



## DOUBLE SHEET DETECTOR

Ultrasonic double sheet detector without touching the paper, hence scratch free, reliable and quick set up (optional).